



	ORE COPYING FORM, ATTAC ENTER:	H SITE IDENTIFICATION LABEL		ST. CONTED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE	NAME AMANA REF	RIGERATION, INC.			
	AMANA, I	OWA 52204		RAIAL PROTECTO	1991 Hazardous Waste Report
					0/2./
EPA	ID NO.	0 0 6 1 0 4 3 6	ž.	FORM	IDENTIFICATION AND CERTIFICATIONED
				IC	FEB 28 1992
INSTI	RUCTIONS: Read the de	etailed instructions beginning on pa	age 6 of the	1991 Hazardous	Waste Report booklet before completing mis form.
SEC. I					A, C, E, F, G , and H if same as label; if
A. EPA ID N		If label is absent, enter information.	B. County	n page 6	
Same as		0,0,0 6,1,0 4,3,6	IOV	VA	
C. Site/com	_	DEED CEDAMION INC	D. Has the s	ite name associated wit	th this EPA ID changed since 1989?
		REFRIGERATION, INC.	cal location de	escription.	∑ 2 No
Same as					
	n, village, etc.		G	S. State Same as label	H. Zip Code Same as label
Same as	AMANA			I A	5 12 12 10 14 1 - 01 01 01 11
SEC. II	Mailing address of site. Instr	uction page 6			
A. Is the m	ailing address the same as the location	address? X 1 Yes (SKI	P TO SEC. III)		
		☐ 2 No (GO	TO BOX B)		
B. Number	and street name of mailing address				
B. Number	and street name of mailing address				
	and street name of mailing address		D.	State	E. Zip Code
			D.	State	E. Zip Code
C. City, tow	n, village, etc.	number of the person who should h			
C. City, tow	n, village, etc. Name, title, and telephone		De contacte		E. Zip Code Se regarding this report. Instruction page 6 C. Telephone
SEC. III	Name, title, and telephone	First name M.I.	B. Title	ed if questions aris	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 2 9 0 6
C. City, tow	Name, title, and telephone		B. Title	ed if questions aris	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 2 9 0 6
SEC. III	Name, title, and telephone	First name M.I.	B. Title	ed if questions aris	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6
SEC. III	Name, title, and telephone rint: Last name ERO PE	TER A al Classification (SIC) Code that desiste's physical location. Enter more	B. Title SUPE ENV	ed if questions aris	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6
SEC. III A. Please p	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industriathe services rendered at the activities of the site. Instruct	TER A al Classification (SIC) Code that des site's physical location. Enter more ion page 7	B. Title SUPE ENV	ed if questions aris ERVISOR COMPLIANO principal products SIC Code only if n	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension
SEC. III A. Please p CICE SEC. IV	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industria the services rendered at the	TER A al Classification (SIC) Code that desiste's physical location. Enter more ion page 7	B. Title SUPE ENV	ed if questions aris	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension
SEC. III A. Please p CICE SEC. IV	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industria the services rendered at the activities of the site. Instruct	TER A al Classification (SIC) Code that des site's physical location. Enter more ion page 7 B. L3161311	B. Title SUPE ENV	ed if questions aris ERVISOR COMPLIANO principal products SIC Code only if n	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension s, group of products, produced or distributed, or no one industry description includes the combined
SEC. III A. Please p CICE SEC. IV	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industria the services rendered at the activities of the site. Instruct 131613121 "I certify under penalty of law system designed to assure the or persons who manage the set of my knowledge and best	TER A al Classification (SIC) Code that des site's physical location. Enter more ion page 7 B. L3 6 3 1 that this document and all attachm at qualified personnel properly gath system, or those persons directly reselief, true, accurate and complete. I	B. Title SUPE ENV scribes the ethan one c.	ed if questions arise CRVISOR COMPLIANC principal products SIC Code only if note that there are significant to the control of	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension
SEC. III A. Please p CICE SEC. IV A.	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industria the services rendered at the activities of the site. Instruct 131613121 "I certify under penalty of law system designed to assure the or persons who manage the set of my knowledge and be Resource Conservation and Fernance	TER A al Classification (SIC) Code that des site's physical location. Enter more ion page 7 B. L3 6 3 1 that this document and all attachm at qualified personnel properly gath system, or those persons directly reselief, true, accurate and complete. I	B. Title SUPE ENV scribes the ethan one c.	ed if questions arise CRVISOR COMPLIANC principal products SIC Code only if note that there are significant to the control of	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension s, group of products, produced or distributed, or no one industry description includes the combined D. by direction or supervision in accordance with a tion submitted. Based on my inquiry of the person information, the information submitted is, to the nificant penalties under Section 3008 of the
SEC. IV A. Please p CICH SEC. IV A.	Name, title, and telephone rint: Last name ERO PE Enter the Standard Industriathe services rendered at the activities of the site. Instruct L31613121 "I certify under penalty of law system designed to assure the or persons who manage the selection best of my knowledge and be Resource Conservation and Fiviolations." CIERS CIERS	TER A al Classification (SIC) Code that des site's physical location. Enter more tion page 7 B. L3 L6 L3 L1 that this document and all attachm at qualified personnel properly gath system, or those persons directly resulted, true, accurate and complete. In Recovery Act for submitting false informations and submitting false informations.	B. Title SUPE ENV scribes the ethan one c.	ed if questions arise ERVISOR COMPLIANO principal products SIC Code only if note that there are signature to the product or gathering the interest or gathering the interest or gathering the interest of the product o	se regarding this report. Instruction page 6 C. Telephone 3 1 9 6 2 2 2 9 0 6 Extension

EPA Form 8700-13A/B (Revised 8-91)

R00003066 RCRA Records Center

of __18

Page 1 of

Sec. VI - Generator Status	EPA ID NO.	I A D 0 0 0 6 1 0 4 3 6
A. 1991 RCRA generator status	B. Reason for not generating	A12 /
Instruction page 7 (CHECK ONE BOX BELOW)	Page 9 (CHECK ALL THAT APPLY)	012.2
		_
☐ 2 SQG (SKIP TO SEC. VII)	1 Never generated 2 Out of business	 4 Only non-hazardous waste 5 Periodic or occasional generator
3 CESQG	3 Only excluded or delisted	☐ 6 Waste minimization activity
4 Non generator (CONTINUE TO BOX B)	waste	7 Other (SPECIFY COMMENTS IN BOX BELOW)
Sec. VII - On-Site Waste Management	Status	
A RCRA permitted or interim status storage Instruction page 10	RCRA permitted or interim status treatment, disposal, or recycling Page 10	C. RCRA-exempt treatment, disposal, or recycling Page 11
[1]	1	3
Sec. VIII - Waste Minimization Activity d	uring 1990 or 1991	
A. Did this site begin or expand a source	B. Did this site begin or expand a	C. Did this site systematically investigate opportunities
reduction activity during 1990 or 1991? Instruction page 11	recycling activity during 1990 or 1 Page 12	991? for source reduction or recycling during 1990 or 1991? Page 12
instruction page 11	Page 12	rage 12
☑ 1 Yes☑ 2 No	☐ 1 Yes ☐ 2 No	☐ 1 Yes ☐ 2 No
D. Did any of the factors listed below delay or limit		L 2 110
Page 12	this site's ability to initiate new or add	tional source reduction activities in 1990 or 1991?
(CHECK YES OR NO FOR EACH ITEM)		
Yes No ☐1 ☐ 2 a. Insufficient capital to install n	ew source reduction equipment or imp	lement new source reduction practices
	on source reduction techniques applic	able to the specific production processes
1 2 c. Source reduction is not economic the capital investment	omically feasible: cost savings in waste	e management or production will not recover
☑1 ☐ 2 d. Concern that product quality	may decline as a result of source redu	etion
1 2 e. Technical limitations of the pr	roduction processes	
□ 1 □ 2 g. Source reduction previously i		es not appear to be technically feasible
		es not appear to be economically feasible es not appear to be feasible due to permitting requirements
☐1 ☐ 2 j. Other (SPECIFY COMMENTS		
	this site's ability to initiate new or add	itional on-site or off-site recycling activities during 1990 or 1991?
Page 12 (CHECK YES OR NO FOR EACH ITEM)		
Yes No	Yes No	
1 2 a. Insufficient capital to install n or implement new recycling p		Production product
□ 1 □ 2 b. Lack of technical information	on recycling techniques 1 2	on-site recycling i. Permitting burdens inhibit recycling
applicable to this site's specifically 2 c. Recycling is not economically	fic production processes 1 2 2 y feasible: cost savings in 1 2	
waste management or produ		 Recycling previously implemented additional
capital investment X 1 2 d. Concern that product quality	may decline as a result 1 2	recycling does not appear to be technically feasible m. Recycling previously implemented additional
of recycling		recycling does not appear to be economically feasible
L1 2 e. Requirements to manifest wa	stes inhibit shipments off 1 2	 n. Recycling previously implemented - additional recycling does not appear to be feasible due to
☐1 ☐ 2 f. Financial liability provisions in		permitting requirements
recycling X 1 2 g. Technical limitations of produ	☐1 ☐2 uction processes inhibit	o. Other (SPECIFY COMMENTS IN BOX BELOW)
shipments off site for recyclin	9	
Comments:		

Page 2 of 18

OR ENTER:		NTIFICATION LABEL		WITED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME	AMANA REFRIGERA	TION, INC.	Mag	3	THO IZO HOM AGENOT
	AMANA IOWA	52204	'	RATAL PROTECTO	1991 Hazardous Waste Report
	l= , = llo o o ll	اء و باله و دا		FORM	012.3
EPA ID NO.	I,A,D 0,0,0	6,1,0,4,3,6	11	GM	WASTE GENERATION AND
				GIVI	MANAGEMENT
INSTRUCTION	S: Read the detailed in	structions beginning o	on page 13 of the 1	991 Hazardous Waste F	Report booklet before completing this form.
Sec. A. Waste description Pa	ge 15 Chrome seal	and rinse tre		or to paint,	
B. EPA hazardous waste co Page 15	D 0 0 7	_N/A		C. State hazardous waste of Page 15	
	_ N/ A		IN/A		N/A I I IN/A I I
Page 16	Origin code 1	F. Source code Page 17		G. Point of measurement Page 17	H. Form code I. RCRA-radioactive mixed Page 17 Page 17
3, 6, 3, 2	System type [M N _I /A _I		1 2 9	ப்	(B ₁ 1 ₁ 0 ₁ 3 ₁) (2 ₁
J. Reported TRI constituent Page 18	Page 18	1			<u> </u>
3	3. L_L	N/A	4	ıN/A	
Sec. A. Quantity gene instruction Pa		Quantity generated in 1991 Page 18		JOM Density Page 19	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle
6 ₁ 3 ₁ 4 ₁ 2 ₁ 0	0,0,0,0	, , 7 ₁ 5 ₁ 3 ₁ 9 ₁ 3 ₁		5 8 • 3 · 1 lbs/gal	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1)
ON-SITE SYSTEM 1			6, 0, 0, I	5 8 3 SYSTEM 2	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 sg 2 No (SKIP TO SEC. III)
ON-SITE SYSTEM 1 On-site system type Page 19	Quantity treated, dis	sposed or recycled on site in	6 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 8 3 SYSTEM 2 Quant	on site, or discharge to a sewer/POTW? Page 19 I 1 Yes (CONTINUE TO SYSTEM 1) 2 sg
ON-SITE SYSTEM 1 On-site system type	Quantity treated, dis		6 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 8 3 SYSTEM 2	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 sg 2 No (SKIP TO SEC. III)
On-site system 1 On-site system type Page 19 [M 10 17 1 1]	Quantify treated, dis	sposed or recycled on site in 5 3 9 3 6 0 •	6 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 8 3 SYSTEM 2 Quant	on site, or discharge to a sewer/POTW? Page 19 I 1 Yes (CONTINUE TO SYSTEM 1) 2 sg
On-site system 1 On-site system type Page 19 [M_10_17_1] Sec. A. Was any of th Instruction Pa	Quantify treated, dis	sposed or recycled on site in 5 3 9 3 6 0 • □ 1 Yes (C ☑ 2 No (Sk	ON-SITE On-site sy Page 19 Ontinue to Box B)	5 8 3 SYSTEM 2 Quant	on site, or discharge to a sewer/POTW? Page 19 I 1 Yes (CONTINUE TO SYSTEM 1) 2 sg
On-site system 1 On-site system type Page 19 [M 10 17 1 1] Sec. A. Was any of the Instruction Page 19 Site B. EPAID No. c	Quantity treated, dis	sposed or recycled on site in 5 3 9 3 6 0 • 1 Yes (C	ON-SITE On-site sy Page 19 ON-SITE ON-SITE On-site sy Page 19 ON-SITE On-site sy Page 19 ON-SITE ON-SIT	5 8 3 SYSTEM 2 stem type Quant M1 1N/1A	on site, or discharge to a sewer/POTW? Page 19 I Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Lity treated, disposed or recycled on site in 1991 LIN/IA E. Total quantity shipped in 1991
ON-SITE SYSTEM 1 On-site system type Page 19 M_0_7_1 Sec. A. Was any of th Instruction Pa Site B. EPA ID No. of Page 20	Quantity treated, dis	1 Yes (C. Syn	ON-SITE On-site sy Page 19 ONTINUE TO BOX B) OP TO SEC. IV) Stem type shipped to ge 20	5 8 3 SYSTEM 2 stem type Quant M1 1N/1A	on site, or discharge to a sewer/POTW? Page 19 I Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Lity treated, disposed or recycled on site in 1991 LIN/IA E. Total quantity shipped in 1991 Page 21
ON-SITE SYSTEM 1 On-site system type Page 19 [M_10_17_1] Sec. A. Was any of the Instruction Page 20 Site B. EPAID No. of Page 20 Site B. EPAID No. of Page 20	Quantity treated, dis	posed or recycled on site in 5 3 9 3 6 0 • 1 Yes (C 2 No (Sk) C. Syr Pa	ON-SITE On-site sy Page 19 ONTINUE TO BOX B) GP TO SEC. IV) Stem type shipped to ge 20	5 8 3 SYSTEM 2 SYSTEM 2 Ouant M 1N/1A D. Off-site availability code Page 21 D. Off-site availability code	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 E. Total quantity shipped in 1991 E. Total quantity shipped in 1991
ON-SITE SYSTEM 1 On-site system type Page 19 [M_10_17_1] Sec. A. Was any of th Instruction Pa Site B. EPA ID No. o Page 20 Site B. EPA ID No. o Page 20 Sec. A. Did new activity	Quantity treated, dis Consideration of facility waste was shipped to	sposed or recycled on site in 5 3 9 3 6 0 • 1 Yes (C 2 No (Sk C. Syr Pa C. Syr Pa Chis waste?	ON-SITE On-site sy Page 19 CONTINUE TO BOX B) GIP TO SEC. IV) Stem type shipped to ge 20 All I Yes (CONTINUE 1 Yes (CONTINUE	5 8 3 SYSTEM 2 SYSTEM 2 Quant M1 1N/1A D. Off-site availability code Page 21 D. Off-site availability code Page 21 TO BOX B)	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 E. Total quantity shipped in 1991 E. Total quantity shipped in 1991
ON-SITE SYSTEM 1 On-site system type Page 19 [M_10_17_1] Sec. III A. Was any of th Instruction Pa Site B. EPA ID No. 6 Page 20 Site B. EPA ID No. 6 Page 20	Quantity treated, dis Consideration of facility waste was shipped to	sposed or recycled on site in 5 3 9 3 6 0 • 1 Yes (C 2 No (Sk C. Syr Pa C. Syr Pa Chis waste?	ON-SITE On-site sy Page 19 ON-SITE On-site sy Page 20 ON-SITE On-site sy Page 19 ON-SITE On-site sy Page 20 ON-SITE On-site sy On-si	5 8 3 SYSTEM 2 SYSTEM 2 Quant M1 1N/1A D. Off-site availability code Page 21 D. Off-site availability code Page 21 TO BOX B)	on site, or discharge to a sewer/POTW? Page 19 I Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) LINAL E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21
ON-SITE SYSTEM 1 On-site system type Page 19 [M_10_17_1] Sec. A. Was any of th Instruction Pa Site B. EPA ID No. or Page 20	Quantity treated, dis Land 1991? is waste shipped off site in 1991? is waste shipped of facility waste was shipped to facility waste was shipped to lites in 1991 result in minimization of the site o	sposed or recycled on site in 5 3 9 3 6 0 • 1 Yes (C 2 No (Sk C. Syr Pa LM C. Syr Pa LM Of this waste?	ON-SITE On-site sy Page 19 CONTINUE TO BOX B) KIP TO SEC. IV) Stem type shipped to ge 20 All I Yes (CONTINUE 2 No (THIS FORM	5	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Lity treated, disposed or recycled on site in 1991 LIN/A E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity
ON-SITE SYSTEM 1 On-site system type Page 19 [M 0 7 1] Sec. III	Quantity treated, dis 27 and 2	c. Syr. Pa Of this waste? D. Quantity recycled in 198 Page 23 1, Box D, 36:	ON-SITE On-site sy Page 19 CONTINUE TO BOX B) GP TO SEC. IV) Stem type shipped to ge 20 All 1 Yes (CONTINUE 2 No (THIS FORM 3 1	SYSTEM 2 SYSTEM 2 System type Ouant M1 IN/IA D. Off-site availability code Page 21 TO BOX B) IS COMPLETE E. Activity/production inde Page 23	on site, or discharge to a sewer/POTW? Page 19 X 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) LIN / A

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME AMANA REFRIGERATION, INC.	PACIECTION AGENCY
AMANA IOWA 52204	1991 Hazardous Waste Report
EPAID NO. [I,A,D] (0,0,0) (6,1,0) (4,3,6)	FORM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 13 of	f the 1991 Hazardous Waste Report booklet before completing this form.
Sec. A. Waste description Instruction Page 15 Corrosive solid, mixture of pai	m paint stripping in the paint department, nt pigments and sodium chloride
B. EPA hazardous waste code D_0_0_2N_A N/AN/AN/AN/A	C. State hazardous waste code Page 15
D. SIC code E. Origin code 1 F. Source code	G. Point of measurement H. Form code I. RCRA-radioactive mixed
Page 16 Page 16 Page 17 3 6 3 2 System type M N/A A A 0 1	Page 17 Page 17 Page 17 [2]
J. Reported TRI constituent K. CAS numbers	
	1417.114.5 2 1761311.1919.14 141917.19.8 5 77757.82.6
On-site system type Quantity treated, disposed or recycled on site in 1991 Or	C. UOM Density Page 19 D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) N-SITE SYSTEM 2 Ouantity treated, disposed or recycled on site in 1991 Age 19 M 1/A 1 +
Sec. III A. Was any of this waste shipped off site in 1991? 1 Yes (CONTINUE TO BO	IX B)
Site B. EPA ID No. of facility waste was shipped to Page 20 Page 20 Page 20	d to D. Off-site availability code Page 21 E. Total quantity shipped in 1991 Page 21
Site B. EPA ID No. of facility waste was shipped to C. System type shipped	4. 0. 00. 00. 00. 00. 00. 00. 00. 00. 0
Site B. EPA ID No. of facility waste was shipped to Page 20 Page 20	d to D. Off-site availability code Page 21 E. Total quantity shipped in 1991 Page 21
	NTINUE TO BOX B) FORM IS COMPLETE)
B. Activity Page 22 C. Other effects Page 22 D. Quantity recycled in 1991 due to new act Page 23	tivities E. Activity/production index F. 1991 Source reduction quantity Page 23 Page 24
[WW	
Comments: Reference Section 1, Box D, 3631 reference sec. 1, Box H paint strippin	

OR ENTER:	ORM, ATTACH SITE IDENTIFICATION L	ABEL	. JANTED STATE	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME	MANA REFRIGERATION, INC	<u>. </u>		PHOTEOTION AGENCY
<u> </u>	MANA IOWA 52204		What MOTECIA	1991 Hazardous Waste Report
EPA ID NO.	I_A_D 0_0_0 6_1_0 4_	3,6	FORM	012.5
		3101	GM	WASTE GENERATION AND MANAGEMENT
				MANAGEMENT
INSTRUCTIONS	Read the detailed instructions begin	nning on page 13 of the 1	1991 Hazardous Waste R	leport booklet before completing this form.
Sec. A. Waste descriptio	0 ,, , , , , , , , , , , , , , , , , ,	'1 C 1		
I Instruction Page	15 Waste methylene chlo	ride from clear	iing urethane i	coaming equipment
B. EPA hazardous waste code Page 15	F,0,0,2, N/A,		C. State hazardous waste of Page 15	code
	N/AN/A	N/A		I/A N/A
D. SIC code E. C. Page 16	Page 16 F. Source co	ode	G. Point of measurement Page 17	H. Form code I. RCRA-radioactive mixed Page 17
3, 6, 3, 2	System type M N/A	A 1518	ட்	B ₁ 2 ₁ 0 ₁ 2 ₁ 2
J. Reported TRI constituent Page 18	K. CAS numbers Page 18	1. 1. 1. 1. 7. 5	5.0 <u>9</u> .2 2	LIN/AII·LI·LI
2	3N/A	⊥ ¹∙∟	N/A	5N/A•
Sec. A. Quantity general instruction Page			UOM Density Page 19	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
<u> </u>	510)•01	16,5,0,0		
ON-SITE SYSTEM 1	:	ON-SITE	SYSTEM 2	2 sg 🔃 2 No (SKIP TO SEC. III)
On-site system type	Quantity treated, disposed or recycled of	on site in 1991 On-site s	ystem type Quanti	ity treated, disposed or recycled on site in 1991
Page 19	•	Page 19		
Page 19 [M]]]		Page 19	M	
MLLL	vaste shipped off site in 1991?	Yes (CONTINUE TO BOX B)	M	<u></u>
Sec. A. Was any of this v	vaste shipped off site in 1991?	Page 19 Yes (CONTINUE TO BOX B)	D. Off-site availability code Page 21	E. Total quantity shipped in 1991 Page 21
Sec. A. Was any of this value instruction Page Site 8. EPA ID No. of to Page 20	vaste shipped off site in 1991?	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to	D. Off-site availability code	E. Total quantity shipped in 1991
Sec. A. Was any of this v Instruction Page Site B. EPA ID No. of tr Page 20 W_II_D	vaste shipped off site in 1991? 20 2 acility waste was shipped to	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20	D. Off-site availability code	E. Total quantity shipped in 1991 Page 21
Sec. A. Was any of this v Instruction Page Site B. EPA ID No. of to Page 20 W I D Site B. EPA ID No. of to	vaste shipped off site in 1991? 20 acility waste was shipped to 0 1 0 1 0 8 1 0 8 8 2 4	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20 [M101219] C. System type shipped to	D. Off-site availability code Page 21 D. Off-site availability code	E. Total quantity shipped in 1991 Page 21 [
Sec. A. Was any of this vinstruction Page Site B. EPA ID No. of fr. Page 20 W_II_D Site B. EPA ID No. of fr. Page 20	vaste shipped off site in 1991? 20 acility waste was shipped to 0 0 0 8 0 8 8 2 4 acility waste was shipped to N/A s in 1991 result in minimization of this waste?	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M101219 C. System type shipped to Page 20	D. Off-site availability code Page 21 D. Off-site availability code Page 21 TO BOX B)	E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21
Sec. A. Was any of this vinstruction Page Site B. EPA ID No. of fr. Page 20 W_II_D Site B. EPA ID No. of fr. Page 20 Sec. A. Did new activities	vaste shipped off site in 1991? 20 acility waste was shipped to 0 0 0 8 0 8 8 2 4 acility waste was shipped to N/A s in 1991 result in minimization of this waste? 22 C. Other effects D. Quantity recycle	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M101219 C. System type shipped to Page 20 M1 1 1 1	D. Off-site availability code Page 21 D. Off-site availability code Page 21 ETO BOX B) IS COMPLETE) E. Activity/production inde	E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 x F. 1991 Source reduction quantity
Sec. A. Was any of this vinstruction Page Site B. EPA ID No. of fr. Page 20 W_II_D Site B. EPA ID No. of fr. Page 20 L	vaste shipped off site in 1991? 20 acility waste was shipped to 0 0 0 0 8 0 8 8 2 4 acility waste was shipped to N/A sin 1991 result in minimization of this waste? 22 C. Other effects Page 22 D. Quantity recycle Page 23	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 [M10 12 19] C. System type shipped to Page 20 [M1 1 1 Yes (CONTINUE) 2 No (THIS FORM	D. Off-site availability code Page 21 D. Off-site availability code Page 21 E TO BOX B) IS COMPLETE	E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21
Sec. A. Was any of this vinstruction Page Site 1 B. EPA ID No. of frequency 20 W 1 I 1 D Site 2 B. EPA ID No. of frequency 20 Sec. IV A. Did new activities Instruction Page B. Activity Page 22	vaste shipped off site in 1991? 20 acility waste was shipped to 0 0 0 8 0 8 8 2 4 acility waste was shipped to IN/A In 1991 result in minimization of this waste? 22 C. Other effects Page 22 D. Quantity recycle Page 23	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M10 12 19 C. System type shipped to Page 20 M1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D. Off-site availability code Page 21 D. Off-site availability code Page 21 ETO BOX B) IS COMPLETE) E. Activity/production inde Page 23	E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 x F. 1991 Source reduction quantity Page 24
Sec. A. Was any of this vinstruction Page Site 1 B. EPA ID No. of free Page 20 W I D Site 2 B. EPA ID No. of free Page 20 Sec. A. Did new activities Instruction Page B. Activity Page 22 W 4 2 W N A W N A	vaste shipped off site in 1991? 20 acility waste was shipped to 0 0 0 0 8 0 8 8 2 4 acility waste was shipped to N/A sin 1991 result in minimization of this waste? 22 C. Other effects Page 22 D. Quantity recycle Page 23	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M10 12 19 C. System type shipped to Page 20 M1 1 Yes (CONTINUE TO BOX B) A 1 Yes (CONTINUE TO BOX B) No (THIS FORM THE TO BOX B)	D. Off-site availability code Page 21 D. Off-site availability code Page 21 ETO BOX B) IS COMPLETE) E. Activity/production inde Page 23	E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 x F. 1991 Source reduction quantity Page 24

BEFORE COPYLOR ENTER: SITE NAME EPA ID NO.	LIAID O O	ERATION, INC WA 52204	316	FORM GM 1991 Hazardous Waste	U.S. ENVIRONMENTAL PROTECTION AGENCY 1991 Hazardous Waste Report O/2.6 WASTE GENERATION AND MANAGEMENT Report booklet before completing this for	rm.
Sec. A. Waste der Instruction B. EPA hazardous wast Page 15	1,1,1 Tr	ichloroethan	,	C. State hazardous wast	e code	
	LN/A	<u> </u>	UN/A,	<u> </u>	N/A N/A	
D. SIC code Page 16	E. Origin code	F. Source co Page 17	de	G. Point of measurement Page 17	Page 17 Page 17	ked
13, 6, 3, 2	System type : [M]	N/A	A,1,9	<u> </u>	B ₁ ² ,0,2	
J. Reported TRI constitu Page 18	Page 1	3			N/A 	
II instruction	9 1990 18 1990 18 1990 18 1990 18 1990 18 1990 1990	B. Quantity generated in Page 18		UOM Density Page 19		rcle
ON-SITE SYSTEM 1 On-site system type Page 19 [M]]]		ed, disposed or recycled o	On-site in 1991 On-site s Page 19	SYSTEM 2 ystem type Out	untity treated, disposed or recycled on site in 1991	
Sec. A. Was any o	of this waste shipped off site in 1 h Page 20	9917 🗓 1	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV)			
1 Page 20	lo. of facility waste was shipped		C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shipped in 1991 Page 21	
IN	D 0,1,6 6,2	1 4,7,6	[M ₁ 0 ₁ 2 ₁ 1 ₁	<u>1</u>	13,8,0,0,•,0	
2 Page 20	lo. of facility waste was shipped		C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shipped in 1991 Page 21	
W_I	D 0,0,0 8,0	8 8 2 4	[M] 0, 2, 1	<u>l</u>	1111950.0)
	ctivities in 1991 result in minima n Page 22	ation of this waste?	1 Yes (CONTINUI			
B. Activity Page 22	C. Other effects Page 22	D. Quantity recycle Page 23	ed in 1991 due to new activities	E. Activity/production in Page 23	dex F. 1991 Source reduction quantity Page 24	
(W) (W)			••	ا س۰۰۰		_
Comments: F	Reference Secti	on 1, Box D	, 3631			$\overline{\gamma}$
					Page 6 of	1.0

BEFORE COPYI OR ENTER:	NG FORM, ATTACH SITE ID	ENTIFICATION L	ABEL	WITED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME	AMANA REFRIGER	ATION, INC	· §		THE TESTION AGENCY
	AMANA IOWA	52204	\	SATISE PROTECTO	1991 Hazardous Waste Report
EPA ID NO.	[]A_D 0_0 0 [6 11 0 1 4 13	3,6	FORM	012.7
		3		GM	WASTE GENERATION AND MANAGEMENT
INSTRUCTIO	NC: Bood the detailed it	- Augustiana banin		CO1 Managedous Managed	December 1 to 1 t
INSTRUCTIO	Nead the detailed in	istructions begin	ining on page 13 of the 1	391 Hazardous Waste	Report booklet before completing this form.
Sec. A. Waste des Instruction	ription FLAMMABLE S. AND OTHER S.		NT FROM PAINTI	NG OPERATION;	MIXTURE OF TOLUENE
B. EPA hazardous waste Page 15	• code [F, 0, 0, 5]	N/A	. =	C. State hazardous waste Page 15	code
	LN/AL	N/A	N/A		N/A N/A
D. SIC code Page 16	E. Origin code	F. Source coo Page 17	de	G. Point of measurement Page 17	H. Form code I. RCRA-radioactive mixed Page 17
3, 6, 3, 2	System type [M] N/	A	(A 12 1 1)	<u>l</u>	B 1210131 2
J. Reported TRI constitu Page 18	Page 18	-			1,3,3,0,.2,0,.7
Ľ	3. 3	7,8,.9	3.3 4	1,7,1,36,.	3 sN/A
Sec. A. Quantity g		Quantity generated in Page 18		JOM Density Page 19	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
L 1 1 7 18	17,0,2,0	1,118,6	5,3,3,5,0	1 • • •	
ON-SITE SYSTEM 1			ON-SITE	SYSTEM 2	E PO (SOUT TO SEC. HI)
On-site system type Page 19 [M	•	isposed or recycled or	Page 19	rstern type Quan	titiy treated, disposed or recycled on site in 1991
Sec. A. Was any o	of this waste shipped off site in 1991? In Page 20	1 2	Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV)		
Site B. EPAID N 1 Page 20	io. of facility waste was shipped to		C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shipped in 1991 Page 21
	I ₁ D 0, 1, 6 6, 2, 1	4, 7, 6	[M] 0, 2, 1,	ப்	1,3,7,3,9,4,0
Site B. EPAID N Page 20	lo. of facility waste was shipped to		C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shipped in 1991 Page 21
WıI	<u>1</u> D 0,0,0 8,0,8	8, 2, 4	(M ₁ 0 ₁ 2 ₁ 1 ₁	L	4,7,1,4,5,0
Sec. A. Did new at	ctivities in 1991 result in minimization	of this waste?	1 Yes (CONTINUE	The state of the s	
B. Activity Page 22	C. Other effects Page 22	D. Quantity recycle Page 23	ed in 1991 due to new activities	E. Activity/production indi	ex F, 1991 Source reduction quantity Page 24
w ₁ 7 ₁ 1 w ₁ N/	A Yes	1	8,6,3,3,5,0	1.3	4, 5, 9, 7, 7, 6
WM/A WM/	A X 2 No				
	Reference Section			less flammabl	le and less volatile
		, -,			Page 7 of 18

BEFORE COPYI OR ENTER:	NG FORM, ATTACH SIT	E IDENTIFICATION L	ABEL	JUNED BYAN	U.S. ENVIRO	
SITE NAME	AMANA REFRIG	ERATION, INC	·			
	AMANA IO	WA - 52204		STAL MORECIO	1991 Hazardou	
EPA ID NO.	IJAJD 0 10 10	0 6 1 1 0 4 1	3,6	FORM	0.	12.8
,	8	9		GM	WASTE GENE MANAG	
INSTRUCTIO	NS: Read the detail	ed instructions begin	nning on page 13 of the	991 Hazardous Waste	Report booklet before	completing this form.
Sec. A. Waste des	Page 15 Flammable		ent from clean pirits, Xylene	ing in paint o	lepartment	
B. EPA hazardous waste Page 15	D 0 0 1	N/A		C. State hazardous wast Page 15	e code	_1
	LIN/A	N/A	L N/A		N/A L	N/A i
D. SIC code Page 16	E. Origin code 1	F. Source co Page 17	de	G. Point of measurement Page 17	Page 17	I. RCRA-radioactive mixed Page 17
3, 6, 3, 2	System type [M]	N/A	A ² 1	<u> </u>	B ₁ ² ₁ ⁰ ₁ ³	2
J. Reported TRI constitu Page 18	Page 1			2.4.7.8 2 .		
ر ع	3. (N/A	───	⊥¹ _N /A).∟	5N/	Au·u·u
II instruction		B. Quantity generated in Page 18		UOM Density Page 19	waste: treat on	any of the following to this site, dispose on site, recycle harge to a sewer/POTW?
LI I I N	<u>/A</u> •		0,5,8,0,0	1 lbs/gal [(CONTINUE TO SYSTEM 1) SKIP TO SEC. III)
ON-SITE SYSTEM 1 On-site system type	Quantity treat	ed, disposed or recycled o		SYSTEM 2	antity treated, disposed or rec	cycled on site in 1991
Page 19	•		Page 19	M		
Sec. A. Was any o	of this waste shipped off site in 1	M12 17 1	Yes (CONTINUE TO BOX B)			
III Instruction	***	9917 💟 1				
Site B. EPAID N Page 20	lo. of facility waste was shipped	to	C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shippe Page 21	d in 1981
NI	D 0 1 6 6 2	1 4,7,6	(M101611)	<u>l</u>		7, 8, 2, 0, 0
2 Page 20			C. System type shipped to Page 20	D. Off-site availability code Page 21	E. Total quantity shippe Page 21	d in 1991
IIM	0,8 0,0,0 م	8 8 2 4	[M]0,6,1	1		1,8,4,0,0
	ctivities in 1991 result in minimi n Page 22	tation of this waste?	1 Yes (CONTINUE) 2 No (THIS FORM	· · · · · · · · · · · · · · · · · · ·		
B. Activity Page 22	C. Other effects Page 22	D. Quantity recycle Page 23	led in 1991 due to new activities	E. Activity/production in Page 23	F. 1991 Source red Page 24	duction quantity
(W) (W)	1 Yes2 No			ا س		<u> </u>
Comments: R	Reference Secti	on 1, Box D	, 3631			
						Page 8 of 18

BEFORE COPYI OR ENTER:	NG FORM, ATTACH SIT	E IDENTIFICATION L	ABEL	A. THITED BYANG	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME	AMANA REFRIG	ERATION, INC	·		THOTEOTION AGENCY
	AMANA IO	WA · 52204		What MOREORD	1991 Hazardous Waste Report
EPA ID NO.	lt a pllo o		2.61	FORM	012.9
EPAID NO.	IIAID 0 10 1	7 61110 41	310]	GM	WASTE GENERATION AND
				<u>am</u>	MANAGEMENT
INSTRUCTIO	NS: Read the detail	ed instructions begin	nning on page 13 of th	e 1991 Hazardous Wa	aste Report booklet before completing this form.
Sec. I A. Waste des Instruction	Page 15 FLAMMABL	E SPENT SOLV THYL KETONE	ENT FROM PAIN MIXTURE	TING OF PLAST	FIC PARTS
B. EPA hazardous waste Page 15	F_0_0_5	N/A		C. State hazardous v	weste code
	N/A	N/A	N/A	_	N/A N/A
D. SIC code Page 16	E. Origin code 1	F. Source co Page 17	de	G. Point of measure Page 17	ment H. Form code I. RCRA-radioactive mixed Page 17 Page 17
3, 6, 3, 2	System type [M]		A 12 1	L	B ₁ ² 1 ⁰ 1 ³ 2
J. Reported TRI constitu Page 18	ent K. CAS nu Page 1		1. 1 1 1 7	18, 19, 13, 13,	2N/A
<u>3</u>	j. j.	N/A		N/A	
Sec. A. Quantity g	enerated in 1990 Page 18	B. Quantity generated in Page 18	n 1901	C. UOM Density Page 19	D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
	4,2,5,0	سسس	9,5,0,.0,	1 lbs/9	Page 19 1 Yes (CONTINUE TO SYSTEM I) 1 2 sg
ON-SITE SYSTEM 1 On-site system type	Quantity treat	ed, disposed or recycled o	-	TE SYSTEM 2	Quantity treated, disposed or recycled on site in 1991
Page 19			Page	19 M	· · · · · · · · · · · · · · · · · · ·
Sec. A. Was any o		m			
III Instruction	f this waste shipped off site in 1 Page 20	9917 🛆 1		•	
Site 8. EPA ID N Page 20	o. of facility waste was shipped	10	C. System type shipped to Page 20	D. Off-site availability of Page 21	E. Total quantity shipped in 1991 Page 21
IN	D 0,1,6 6,2	1 4,7,6	M101611	<u>l</u>	<u> </u>
Site B. EPA ID N Page 20	o. of facility waste was shipped	lo	C. System type shipped to Page 20	D. Off-site availability of Page 21	E. Total quantity shipped in 1991 Page 21
	N/A .	لسال	MLLL		
Sec. A. Did new act	ctivities in 1991 result in minimi	ation of this waste?	Ä 1 Yes (CONTIN	NUE TO BOX B)	
B. Activity Page 22	C. Other effects Page 22		ed in 1991 due to new activitie	es E. Activity/production	The state of the s
W1412 W1N		Page 23	9,5,0,0	Page 23	Page 24 4
w ₁ N/ ₁ A ₁ w ₁ N/ ₂	'A				
Comments: R	eference Secti	on 1, Box D	, 3631		
					Page 0 of 19

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME AMANA REFRIGERATION, INC.	
AMANA IOWA 52204	1991 Hazardous Waste Report
EPAID NO. [I_A_D] 0_0_0 6_1_0 4_3_6	FORM 0/2.10
	GM WASTE GENERATION AND MANAGEMENT
INCTRUCTIONS	
INSTRUCTIONS: Read the detailed instructions beginning on page 13 o	f the 1991 Hazardous Waste Report booklet before completing this form.
Sec. A. Waste description WASTE FREON AND MEASOMALL MIXTU EQUIPMENT; WASTE FREON	RE FROM CLEANING URETHANE FOAMING
B. EPA hazardous waste code F 0 0 2 N/A	C. State hazardous waste code Page 15
UN/A UN/A UN/A	N/A
D. SIC code E. Origin code Fage 16 F. Source code Page 17	G. Point of measurement Page 17 I. RCRA-radioactive mixed Page 17
3, 6, 3, 2, System type (M , N/A) (A , 5 , 9)	<u>1</u> <u>8,2,0,4</u> <u>2</u>
J. Reported TRI constituent Page 18 K. CAS numbers Page 18 1.	7,5,6,9,4, 2, 7,0,7,7,5,9,4,9
2 3N/A4.	LINAAII. 5. LINAAII. LIII
Sec. II B. Quantity generated in 1990 B. Quantity generated in 1991 Page 18	C. UOM Density Page 19 D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19
2840.0	1 Yes (CONTINUE TO SYSTEM 1)
	ON-SITE SYSTEM 2 On-site system type Quantity treated, disposed or recycled on site in 1991
	on-site system type Quantity treated, disposed or recycled on site in 1991 age 19 Mi
Sec. A. Was any of this waste shipped off site in 1991? Instruction Page 20 A. Was any of this waste shipped off site in 1991? Instruction Page 20 CONTINUE TO BC REPLY TO SEC. IV)	OX B)
Site 8. EPA ID No. of facility waste was shipped to C. System type shipped to Page 20 Page 20	ed to D. Off-site availability code Page 21 E. Total quantity shipped in 1991 Page 21
WJI,D 0,0,0 8,0,8 8,2,4 (M,0,6,1)	1 .,,,,,7,1,0,,0
Site B. EPA ID No. of facility weste was shipped to Page 20 C. System type shipped Page 20	ed to D. Off-site availability code Page 21 E. Total quantity shipped in 1991 Page 21
M. M	
	ONTINUE TO BOX B) S FORM IS COMPLETE)
B. Activity Page 22 C. Other effects Page 22 D. Quantity recycled in 1991 due to new activities Page 23	
[W	
Comments: Reference Section 1, Box D, 3631	
	Page 10 of 18

OR ENTER:	NG FORM, ATTACH SITE II	DENTIFICATION	ABEL	S. THITED STAIRS	U.S. ENVIRONMENTAL PROTECTION AGENCY	
SITE NAME	AMANA REFRIGER	RATION, INC	·	1/2		
	AMANA IOWA	A 52204		WINE MOTECTO	1991 Hazardous Waste Report	
EPA ID NO.	[]A,D 0,0,0	16.1.014.	3,61	FORM	012.11	
		المايام الماء	310	GM	WASTE GENERATION AND MANAGEMENT	
					MANAGEMENT	
INSTRUCTIO	NS: Read the detailed	instructions begin	nning on page 13 of the	1991 Hazardous Waste	Report booklet before completing this for	orm.
Sec. A. Waste desc Instruction	Page 15 SULID FROM	M URETHENE ISOCYANATE	FOAMING OF REF SOLID	RIGERATORS, PC	DISON B,	
B. EPA hazardous waste Page 15	U 2 2 3	N/A N/A	N/A	C. State hazardous waste Page 15	N/A N/A	
D. SIC code	E. Origin code	F. Source co	de	G. Point of measurement		xed
Page 16 3 6 3 2	Page 16 System type [M] [Page 17	A 1312	Page 17	Page 17 Page 17 [2]	
J. Reported TRI constitue Page 18	ent K. CAS numb Page 18	ers	, 2,6,4,7,	1,, 6, 2,, 5,	N/A	
(2		N/A				
Sec. A. Quantity ge instruction	enerated in 1990	3. Quantity generated in	0 1991	UOM Density	D. Did this site do any of the following to this	
	Page 18 6 4 5 • 0	Page 18		UOM Density Page 19 1		rcle
ON-SITE SYSTEM 1 On-site system type	6,4,5,0	Page 18	0N-SITE	Page 19 I be/gal SYSTEM 2 yetem type Quar	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1)	rcle
ON-SITE SYSTEM 1	Quantity treated,	Page 18	0N-SITE On-site in 1991 On-site 1 Page 19	Page 19 I be/gal SYSTEM 2 yetem type Quar	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III)	rcle
ON-SITE SYSTEM 1 On-site system type Page 19 [M]	Quantity treated,	disposed or recycled or	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B)	Page 19 I be/gal SYSTEM 2 ystem type Quar	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) ntity treated, disposed or recycled on site in 1991	rcle
On-SITE SYSTEM 1 On-site system type Page 19 [M] Sec. III Instruction	Quantity treated,	disposed or recycled or	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B)	Page 19 I be/gal SYSTEM 2 ystem type Quar	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) ntity treated, disposed or recycled on site in 1991	rcle
ON-SITE SYSTEM 1 On-site system type Page 19 IM I I I I I I I I I I I I I I I I I I	Quantity treated,	disposed or recycled or	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to	Page 19 I be/gal SYSTEM 2 system type Ouar D. Off-site availability code	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) ntity treated, disposed or recycled on site in 1991 E. Total quantity shipped in 1991	1)
On-SITE SYSTEM 1 On-site system type Page 19 [M] Sec. III Site B. EPA ID No. 1 Page 20 I N	Quantity treated, Output Out	disposed or recycled or	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20	Page 19 I be/gal SYSTEM 2 system type Ouar D. Off-site availability code	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) ntity treated, disposed or recycled on site in 1991 E. Total quantity shipped in 1991 Page 21	1)
ON-SITE SYSTEM 1 On-site system type Page 19 IM I I I I Sec. III B. EPA ID No. 1 Page 20 I IN Site B. EPA ID No. 2 Page 20	Quantity treated, Outhis waste shipped off site in 1991 Page 20 D. of facility waste was shipped to	disposed or recycled or	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20 M1 0 6 1 C. System type shipped to	Page 19 I libe/gal SYSTEM 2 ystem type Ouar D. Off-site availability code Page 21 D. Off-site availability code	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 E. Total quantity shipped in 1991	1)
ON-SITE SYSTEM 1 On-site system type Page 19 [M] Sec. A. Was any of Instruction Site B. EPA ID No. 1 Page 20 L_N Site B. EPA ID No. 2 L_A Sec. A. Did new ac	Quantity treated, Quantity treated, I this waste shipped off site in 1991 Page 20 D. of facility waste was shipped to D. O. 1 6 6 2 1 D. O. 1 9 3 9 5 Stivities in 1991 result in minimization	Page 18 disposed or recycled or 2 1	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20 M101611 C. System type shipped to Page 20 M1043	D. Off-site availability code Page 21 D. Off-site availability code Page 21 L TO BOX B)	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21	1)
ON-SITE SYSTEM 1 On-site system type Page 19 [M I	Quantity treated, Quantity treated, I this waste shipped off site in 1991 Page 20 D. of facility waste was shipped to D. O. 1 6 6 2 1 D. O. 1 9 3 9 5 Stivities in 1991 result in minimization	Page 18 disposed or recycled or 7	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M1 0 6 1 C. System type shipped to Page 20 M1 0 4 3	D. Off-site availability code Page 21 D. Off-site availability code Page 21 L TO BOX B)	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) Intity treated, disposed or recycled on site in 1991 E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 9 0 0 0 0	1)
ON-SITE SYSTEM 1 On-site system type Page 19 [M] Sec. III B. EPA ID No. Page 20 L N Site B. EPA ID No. Page 20 L A Sec. A. Did new ac Instruction B. Activity	Quantity treated, Quantity trea	Page 18 disposed or recycled or 7 1	ON-SITE ON-SITE ON-SITE ON-SITE Page 19 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20 M1 0 6 1 C. System type shipped to Page 20 M1 0 4 3 1 Yes (CONTINUE) 2 No (THIS FORM	D. Off-site availability code Page 21 D. Off-site availability code Page 21 E TO BOX B) I S COMPLETE) E. Activity/production ind Page 23	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity))
On-site system type Page 19 [M] Sec. A. Was any of instruction Site B. EPA ID No. 1 Site Page 20 L_A Sec. A. Did new activition B. Activity Page 22 [W] [W] [W] [W] [Quantity treated, Quantity trea	Page 18 disposed or recycled or 17	ON-SITE ON-SITE ON-SITE ON-SITE IN Site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. IV) C. System type shipped to Page 20 M1 0 6 1 C. System type shipped to Page 20 M1 0 4 3 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM B) ad in 1991 due to new activities	D. Off-site availability code Page 21 D. Off-site availability code Page 21 E TO BOX B) IS COMPLETE) E. Activity/production ind Page 23	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity Page 24))
On-site system type Page 19 [M] Sec. A. Was any of instruction Site B. EPA ID No. Page 20 L_A Sec. A. Did new ac Instruction B. Activity Page 22 W] W] W] Comments: R	Quantity treated, Quantity trea	Page 18 disposed or recycled or 17 1	ON-SITE On-site in 1991 Yes (CONTINUE TO BOX B) No (SKIP TO SEC. M) C. System type shipped to Page 20 M 0 4 3 1 Yes (CONTINUE TO BOX B) ON-SITE On-site in 1991 Condition on the state of the stat	D. Off-site availability code Page 21 D. Off-site availability code Page 21 E TO BOX B) IS COMPLETE) E. Activity/production ind Page 23	on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1 2 sg 2 No (SKIP TO SEC. III) E. Total quantity shipped in 1991 Page 21 E. Total quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity Page 24))

F

BEFORE COPYIN OR ENTER:	IG FORM, ATTACH SITE IDE	ENTIFICATION LABEL	WITED STAR		U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME	AMANA REFRIGERA	ATION, INC.		OF P	PHOTEOTION AGENCY
	AMANA IOWA	- 52204	Mark more	199	1 Hazardous Waste Report
EPA ID NO.		(1 olly 2 cl	FORM	7	012.12
EPAID NO.	I_A_D 0_0_0	6,1,0 (4,3,6)	GM	W	ASTE GENERATION AND
					MANAGEMENT
INSTRUCTIO	NS: Read the detailed in	nstructions beginning on page 1	3 of the 1991 Hazard	ous Waste Repor	t booklet before completing this form.
Sec. I A. Waste description is	riplion Page 15 OFF-SPEC PA WASTE PAINT	INT FROM PAINTING (OF PARTS, FLA	MMABLE LIC	QUID,
B. EPA hazardous waste Page 15	code D 0 0 1	N/A	C. State ha	zardous waste code	
	N/A N/A	LN/AL LN/AL		N/A	LL LLN/A
D. SIC code Page 16	E. Origin code 1 Page 16	F. Source code Page 17	G. Point of Page 17		orm code I. RCRA-radioactive mixed Page 17 Page 17
3, 6, 3, 2	System type [M N/			1 0	B ₁ 2 ₁ 0 ₁ 9 ₁ 2
J. Reported TRI constitue Page 18	K. CAS numbers Page 18	1. [1,0,8,8,8,	3 2	1,3,3,0,.2,0,.7
13.	3				5N/A
Sec. A. Quantity get	nerated in 1990 B.	Quantity generated in 1991	C. UOM Den	aib.	D. Did this site do any of the following to this
II instruction I	Page 18	Page 18 4 8 6 0 0 0	Page 19	1 • 1 2 1g	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)
ON-SITE SYSTEM 1	Page 18 18 13 15	Page 18	Page 18	1 lbs/gal 2 sg	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)
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ON-SITE SYSTEM 1 On-site system type	Quantity treated, di	Page 18	On-site system 2	1 lbs/gal 2 sg	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)
ON-SITE SYSTEM 1 On-site system type Page 19 [M]	Quantity treated, di	Page 18 4 8 6 0 e C	ON-SITE SYSTEM 2 On-site system type Page 19 MI	1 lbs/gal 2 sg	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)
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ON-SITE SYSTEM 1 On-site system type Page 19 [M Sec. A. Was any of instruction in the system type Sec. B. EPA ID No Page 20 I N Site B. EPA ID No Page 20 W I Sec. A. Did new act Instruction in the system type B. Activity	Quantity treated, di Quantity treated, di this waste shipped off site in 1991? Page 20 of facility waste was shipped to D 0 1 6 6 2 1 of facility waste was shipped to D 0 0 0 8 0 8 invities in 1991 result in minimization Page 22 C. Other effects		ON-SITE SYSTEM 2 On-site system type Page 19 On-site system type Page 21 I I I I I I I I I I I I I I I I I I I	Ouantity treat 1 libs/gal 2 sg 2 sg 3 liability code E. To p	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Ited, disposed or recycled on site in 1991 1 1 2 8 3 5 0 potal quantity shipped in 1991 Page 21
ON-SITE SYSTEM 1 On-site system type Page 19 [M I	Quantity treated, di Quantity treated, di This waste shipped off site in 1991? Page 20 In of facility waste was shipped to ID 0 1 1 6 6 2 1 1 In of facility waste was shipped to ID 0 10 10 8 0 8 Invities in 1991 result in minimization Page 22 C. Other effects Page 22		ON-SITE SYSTEM 2 On-site system type Page 19 On-site system type Page 19 MI D BOX B) M) ipped to D. Off-site ave Page 21 I (CONTINUE TO BOX B) THIS FORM IS COMPLETE) V activities E. Activity/ Page 23	Ouantity treat Clability code E. To p Clability code E. To p Coroduction index	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Ited, disposed or recycled on site in 1991 Light and quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity Page 24
ON-SITE SYSTEM 1 On-site system type Page 19 [M Sec. A. Was any of instruction in the system type Sec. B. EPA ID No Page 20 I N Site B. EPA ID No Page 20 W I Sec. A. Did new act Instruction in the system type B. Activity	Quantity treated, di Quantity treated, di This waste shipped off site in 1991? Page 20 In of facility waste was shipped to ID 0 1 1 6 6 2 1 1 In of facility waste was shipped to ID 0 10 10 8 0 8 Invities in 1991 result in minimization Page 22 C. Other effects Page 22		ON-SITE SYSTEM 2 On-site system type Page 19 On-site system type Page 19 MI D BOX B) M) ipped to D. Off-site ave Page 21 I (CONTINUE TO BOX B) THIS FORM IS COMPLETE) V activities E. Activity/ Page 23	Ouantity treat 1 libs/gal	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Ited, disposed or recycled on site in 1991 Ited, disposed or recycled on site in 1991 Ited age 21 I
ON-SITE SYSTEM 1 On-site system type Page 19 [M] Sec. A. Was any of instruction for the system type Page 20 I IN Site B. EPA ID No Page 20 U I IN Site B. EPA ID No Page 20 U I IN Site I Instruction for the system and	Quantity treated, di Quantity treated, di This waste shipped off site in 1991? Page 20 of facility waste was shipped to D O D O O O S S S S S S S S S S		ON-SITE SYSTEM 2 On-site system type Page 19 On-site system type Page 19 MI D BOX B) M) ipped to D. Off-site ave Page 21 I (CONTINUE TO BOX B) THIS FORM IS COMPLETE) V activities E. Activity/ Page 23	Ouantity treat Clability code E. To p Clability code E. To p Coroduction index	waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) Ited, disposed or recycled on site in 1991 Light and quantity shipped in 1991 Page 21 F. 1991 Source reduction quantity Page 24

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY					
SITE NAME AMANA REFRIGERATION, INC.	AGEN					
AMANA IOWA 52204	1991 Hazardous Waste Report					
EPA ID NO. [I_A_D] [0_0_0] [6_1_1_0] [4_3_6]	FORM 0/2 a/3					
	GM WASTE GENERATION AND MANAGEMENT					
NOTE UST ON COLUMN TO THE COLU						
INSTRUCTIONS: Read the detailed instructions beginning on page 13 of	the 1991 Hazardous Waste Report booklet before completing this form.					
Instruction rage 15	HIAMMAKIR SILILI BRIM LIBANING IIR PAINI SILK SERBENING IN PLASIII.					
B. EPA hazardous waste code D O O I NAA	C. State hazardous waste code Page 15					
N/A N/A N/A	N/A					
D. SIC code Page 16 E. Origin code 1 Page 16 System type M N/A F. Source code Page 17 A 1 ² 1	G. Point of measurement Page 17 B 4 0 9 L RCRA-radioactive mixed Page 17					
J. Reported TRI constituent Page 18 K. CAS numbers Page 18 1. 1	0 8 . 8 8 . 3 2 1 3 3 0 . 2 0 . 7					
Sec. I. A. Quantity generated in 1990 instruction Page 18 B. Quantity generated in 1991 Page 19 C. UOM Page 19 D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1)						
ON-SITE SYSTEM 1 On-site system type Page 19 On-site system type On-site system type Page 19 On-site system type On-site sy						
Sec. A. Was any of this waste shipped off site in 1991? Instruction Page 20 A. Was any of this waste shipped off site in 1991? 2 No (SKIP TO SEC. IV)	х в)					
Site B. EPA ID No. of facility waste was shipped to Page 20 C. System type shipped to Page 21 Fage 21 C. System type shipped to Page 21 Page 21						
I_IN_ID 0, 1, 6 6, 2, 1 4, 7, 6 MP, 6, 1 1						
Site B. EPA ID No. of facility waste was shipped to Page 20 D. Off-site availability code Page 21 E. Total quantity shipped in 1991 Page 21						
W ₁ I ₁ D 0 ₁ 0 ₁ 0 ₁ 0 8 ₁ 0 ₁ 8 8 ₁ 2 ₁ 4 M ₁ 0 ₁ 6 ₁ 1 1 1 1 1 2 ₁ 7 ₁ 2 ₁ 0						
Sec. A. Did new activities in 1991 result in minimization of this waste? IV Instruction Page 22						
B. Activity Page 22 C. Other effects Page 23 D. Quantity recycled in 1991 due to new activities Page 23 Page 23 P. 1991 Source reduction quantity Page 24						
W						
Comments: REFERENCE SECTION 1, BOX D, 3631 REFERENCE SECTION I, BOX H, RAGS SOAKED WITH NON-HALOGENATED SOLVENT						
Page 13 of 18						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:			ABEL	۷.۷	MITED STATES		U.S. ENVIRO	
SITE NAME AMANA REFRIGERATION, INC			ANN .	3	,			
	AMANA IOW	A 52204		N.	THE PROPERTY	199	1 Hazardous	Waste Report
EPAID NO. [I_A_D] [0, 0, 0] [6, 1, 0] [4, 3, 6]				FORM 0/2.14				12.14
EPA ID NO.	$[I_1A_1D][0_10_1]$	0 0 1 0 41	510			W	ASTE GENE	RATION AND
					GM		MANAGI	MENT
INSTRUCTIO	NS: Read the detaile	ed instructions begin	ning on page 13 of th	he 199	91 Hazardous Wa	ste Repo	rt booklet before	completing this form.
Sec. A. Waste design instruction		D WASTE			·			
B. EPA hazardous waste Page 15	D 10 10 1	D ₁ 0 ₁ 0 ₁ 7 ₁			C. State hazardous w	waste code		
	U 10 i0 12	U10:5:7	U 12 13 19 1			N/A		N/A
D. SIC code Page 16	E. Origin code	F. Source coo	de		G. Point of measurer Page 17		Form code Page 17	I. RCRA-radioactive mixed Page 17
13 16 13 12 1	System type [M]		(A 1518)		2		B1010131	2
J. Reported TRI constitu Page 18	ent K. CAS nu Page 16		N/A				N/A	1 11 1
LE		N/A.						'Au····
Sec. A. Quantity g	enerated in 1990 Page 18	Quantity generated in Page 18	1991	C. UC	DM Density			iny of the following to this site, dispose on site, recycle
 	8 1 5 .0		2, 4, 8, 9, 0	1			Page 19	arge to a sewer/POTW?
	10 [.] 3 • [0]		2141013		1 lbs/g			KIP TO SEC. III)
ON-SITE SYSTEM 1 On-site system type	Quantity treat	ed, disposed or recycled o		17.5	YSTEM 2	Quantity tre	ated, disposed or rec	ycled on site in 1991
Page 19	•		Pag	e 19	MI I I			
Sec. A. Was any o	if this waste shipped off site in 1 n Page 20	9917 🖺 1		8)				
Site B. EPAID N 1 Page 20	o. of facility waste was shipped	10	C. System type shipped Page 20	to (D. Off-site availability of Page 21		Total quantity shipper Page 21	d in 1991
TX	D 0,5,5 1,4	1 3,7,8	MP 4 9		1			12 14 18 19 .0
Site 2 B. EPA ID No. of facility waste was shipped to Page 20 C. System type shipped to Page 21 E. Total quantity shipped in 1991 Page 21					d in 1991			
LIN	MA LII		(MI I I					
Sec. A. Did new activities in 1991 result in minimization of this waste? IV Instruction Page 22 1 Yes (CONTINUE TO BOX B)								
B. Activity Page 22	C. Other effects Page 22	D. Quantity recycle Page 23	ed in 1991 due to new activi		E. Activity/production	on index	F. 1991 Source rec	luction quantity
W								
Comments:	REFERENCE SECT	ION 1, BOX D	, 3631					
								Page 14 of 18

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:			S. JANTED STATES	U.S. ENVIRONM PROTECTION A		
SITE NAME	SITE NAME AMANA REFRIGERATION, INC				,	
	AMANA IOWA 52204			- RATECTO	1991 Hazardous Wa	
EPAID NO. [I]A]D [0]0]0 [6] 1]0 [4] 3]6				FORM PS	O(2 WASTE TREATMENT OR RECYCLING P SYSTEMS	ROCESS
INSTRUCTIO	NS: Read the	detailed instruc	tions beginning on page	32 of the 1991 Hazardous Wa	aste Report booklet before com	pleting this form.
Sec. A. Waste treat Instruction	tment, disposal or recycl Page 38	ling system descripti	on	на причисти проти в стари вы том в нет выполнения протива противаления	anticontractica de esta distribuir seperatura en com especial de la Performación de California.	
CHROME	REDUCTION	OF D007 F	RINSE WATER WIT	H CHEMICAL PRECIP	ITATION	
B. System type Page 38	0,7,1,	C. Regulatory stat Page 38	0 12	D. Operational status Page 39	E. Unit types Page 39	
Sec. A. 1991 influe		U	OM Density	B. Maximum operational capacity Page 41		
Total L	7 ,5 ,3 ,9 ,3 ,6	0.0	5, _8, _3,4,	Total 1 9 6	5,0,3,8,0,.8,	
RCRA	7,5,3,9,3,6	0.0	🖾 1 lbs/gal 🔲 2 sg	RCRA [] 1916].	5,0,3,8,0,•,8,	
C. 1991 liquid effluent q Page 42	C. 1991 liquid effluent quantity Page 42 D. 1991 solid/sludge residual quantity Page 43 UOM Density Page 43 UOM Density					Density
Total L L L	7,5,3,9,3,6	5,0,0	58. 3,4	Total L L L L L	1363.9 2	الاسا•لنا
RCRA []]]	1111	0,0,0	🔀 1 lbs/gal 🔲 2 sg	RCRA []]]]	1,0,0,0	1 lbs/gal 2 sg
E. Limitations on maximum operational capacity F. Commercial capacity ava Page 44 Page 44			G. Percent capacity commercially available Page 45			
1. <u>0</u> <u>14</u> <u>2</u> . <u>0</u> <u>15</u> <u>3</u> . <u>0</u> <u>1</u>				_1	0	%
Sec. A. Planned change in maximum operational capacity III Instruction Page 45 B. New maximum operational capacity Page 45 UOM						
☐ 2 No (THIS FORM IS COMPLETE) Total Total PCRA TOTAL TOTAL						
C. Planned year of cha	ange		D. Future commercial capa Page 46	city availability code	E. Percent future capacity comme Page 46	rcially available
	(1, 9 ,9,2)			<u>l</u>	0_ %	6
Comments:						
					Page	15 of 18

BEFORE COPYING FORM, ATTAC OR ENTER:	H SITE IDENTIF	ICATION LABEL	So THE STATE OF	_	.S. ENVIRONMENTAL ROTECTION AGENCY	
SITE NAME AMANA REI	FRIGERATIO	ON, INC.				
AMANA	IOWA	52204	- RAIAL MOTEURO	1991	Hazardous Waste Report	
FOATONO IT A DILIC	0 0 1 1 6 1	0114 2 61	FORM		012,16	
EPAID NO. LA PULL	PAID NO. [I A D] [O 10 10 6 1 1 10 4 1 3 1 6] PS WASTE TREATMENT, DISPOSAL, OR RECYCLING PROCESS SYSTEMS					
INSTRUCTIONS: Read the	detailed instruc	tions beginning on page	32 of the 1991 Hazardous Wa	aste Report	booklet before completing this form.	
Sec. A. Waste treatment, disposal or recyclinstruction Page 38	cling system descript	ion				
NEUTRALIZATION	OF SODIUM	CHLORIDE				
B. System type Page 38	C. Regulatory state	tus	D. Operational status Page 39		E. Unit types Page 39	
(M ₁ 1 ₁ 2 ₁ 1 ₁		0,2,	0,1	TO THE STATE OF STREET	011	
Sec. A. 1991 influent quantity II Instruction Page 40	U	OM Density	B. Maximum operational capacity Page 41			
Total []]]]] [] [] [] [] [] [] [<u>44.0</u>	٠٠	Total	0121616	14.0	
RCRA []] 1 10 15 16 14	4,4.0	1 lbs/gal 2 sg	RCRA L 1 12 (0 12 16 16	14,0	
C. 1991 liquid effluent quantity Page 42						
Total [] 1 1 0 5 6 6	5,4,0	1	Total	1 3 6	3,9 2	
RCRA []]]]] [0, 0, 0	1 lbs/gal 2 sg	RCRA L L L L L	1 1 101	0 1 lbs/gal 2 sg	
E. Limitations on maximum operational capacity Page 44 F. Commercial capacity availabilit Page 44			ability code G. Percent capacity commercially available Page 45			
1. (0,4) 2. (0,5) 3. (0,7)			1		<u> </u>	
Sec. A. Planned change in maximum operational capacity III Instruction Page 45 B. New maximum operational capacity Page 45 UOM						
☐ 1 Yes (CONTINUE TO B	1 Yes (CONTINUE TO BOX B)				□ •□ □	
© 2 No (THIS FORM IS COMPLETE) RCRA						
C. Planned year of change Page 46		D. Future commercial capac Page 46	city availability code	E. Percer Page 4	nt future capacity commercially available 16	
(1,9,)			Ш		L %	
Comments:						
					4	
,					* * * * * * * * * * * * * * * * * * * *	
				The Section of the Section of	Page 16 of 18	

	ON, INC 52204	FORM	U.S. ENVIRONMENTAL PROTECTION AGENCY 1991 Hazardous Waste Report OFF-SITE IDENTIFICATION
EPA ID NO. $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 4 3 6	OI	0/2.1/
INSTRUCTIONS: Read the detailed instru	ctions on the back of this page	before completing this	s form.
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transp	orter	
I, N, D, 9, 8, 0, 5, 9, 0, 9, 4, 7	INDUSTRIAL FUEL	S & RESOURCES	5
C. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		
☐ Generator ☐ Transporter	Street 604 S. SCOTT		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Ø tsdr	City SOUTH BEND	State	V Zip 4,6,6,2,5,-
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transp	orter	
I N D O 1 6 6 2 1 4 7 6	ASHLAND CHEMI	CAL INC.	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		
☐ Generator ☐ Transporter	Street 1817 W. INDIA		
☑ TSDR	City SOUTH BEND	State LI_I	V Code 4,6,6,1,3,-
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transp	orter	
D ₁ E ₁ D 9 ₁ 8 ₁ 1 1 ₁ 1 ₁ 0 1 ₁ 6 ₁ 6	MATLACK INC.		*
C. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		
☐ Generator ☑ Transporter	Street		
☐ TSDR	City	State	Zip Code
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transp	orter	
M N D 01016 91613 311 8	INDIANHEAD TR	UCK	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		
☐ Generator ☐ Transporter	Street		
☐ TSDR	City ————	State	Zip —
Site A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transp	orter	
W ₁ I ₁ D 0 ₁ 0 ₁ 0 8 0 8 8 ₁ 2 ₁ 4	AVGANIC INDU	STRIES	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of off-site installation		
Generator Transporter	Street 114 NORTH MAI		Zin
☐ TSDR	city COTTAGE GROVE	State [W]	[] Zip Code [5[3[5]2]6]-[]
Comments:			

BEFORE COPYING FORM, ATTACH SITE IDENTION OR ENTER: SITE NAME AMANA REFRIGERATION AMANA IOWA EPA ID NO. I A D 0 0 0 6 1	ON, INC 52204	FORM OI	U.S. ENVIRONMENTAL PROTECTION AGENCY 1991 Hazardous Waste Report OFF-SITE IDENTIFICATION 0/2/18
INSTRUCTIONS: Read the detailed instru	uctions on the back of this page	before completing this	form.
Site A. EPA ID No. of off-site installation or transporter M N D 0 2 2 9 6 9 0 2 6 C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	B. Name of off-site installation or transp DAHLEN TRANSPO D. Address of off-site installation Street City		Zip Code
Site A. EPA ID No. of off-site installation or transporter T X D O 5 5 1 4 1 3 7 8 C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	B. Name of off-site installation or transp ROLLINS ENVIRO D. Address of off-site installation Street 2027 BATTLEGRO DEER PARK	ONMENTAL SERVI	ICES (TX), INC.
Site 3 A. EPA ID No. of off-site installation or transporter 3 I A T 2 0 0 0 0 1 0 1 0 5 9 3	B. Name of off-site installation or transp HYDRITE CHEMIC		
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City	State	Zip Code
Site A. EPA ID No. of off-site installation or transporter P A D 0 0 0 8 7 8 1 0 7 2 C. Handler type (CHECK ALL THAT APPLY)	B. Name of off-site installation or transport of the state of the stat		
☐ Generator ☐ Transporter ☐ TSDR	Street	State	Zip
Site A. EPA ID No. of off-site installation or transporter L A D 0 1 0 3 9 5 1 2 7 C. Handler type (CHECK ALL THAT APPLY) Generator Transporter Transporter	B. Name of off-site installation or transp ROLLINS ENVIRO D. Address of off-site installation Street SCENIC HIGHWAY City BATON ROUGE	ONMENTAL SERV	ICES (LA) INC.
Comments:	nide und neder consistence primer en metal a metal en en el en		

INSTRUCTIONS FOR COMPLETING

FORM OI - OFF-SITE IDENTIFICATION

WHO MUST COMPLETE THIS FORM?

Sites required to file the 1991 Hazardous Waste Report must complete Form OI if:

- Form OI is required by your State AND
- The site received hazardous waste from off-site or shipped hazardous waste off site during 1991.

PURPOSE OF THIS FORM

Form OI documents the names and addresses of off-site installations and transporters.

HOW TO COMPLETE THIS FORM

Form OI is divided into five identical parts. You must complete one part for each off-site installation to which you shipped hazardous waste, each off-site installation from which you received hazardous waste, and each transporter you used during 1991. If these off-site installations and transporters total more than five, you must photocopy and complete additional copies of the form. You do not need to report the address, Box D, for transporters.

Throughout the form, enter "DK" if the information requested is not known or is not available; enter "NA" if the information requested is not applicable. Use the Comments section at the bottom of the form to clarify or continue any entry. Reference the comment by entering the site number and box letter.

ITEM-BY-ITEM INSTRUCTIONS

Complete Boxes A through D for each off-site installation to which you shipped hazardous waste and each off-site installation from which you received hazardous waste during 1991.

Complete Boxes A through C for each transporter you used during the year.

Box A: EPA ID No. of off-site installation or transporter

Enter the 12-digit EPA ID number of the off-site installation to which you shipped hazardous waste or from which you received hazardous waste. Or, enter the EPA ID number of the transporter who shipped hazardous waste to or from your site. Each EPA ID should appear only once. If the off-site installation or transporter did not have an EPA ID number during 1991, enter "NA" in Box A.

Box B: Name of off-site installation or transporter

Enter the name of the off-site installation or transporter reported in Box A.

Box C: Site Type

Check all boxes that apply to describe the handler type of the off-site installation or transporter reported in Box A.

Box D: Address of off-site installation

Enter the address of the off-site installation reported in Box A. If the EPA ID number reported in Box A refers to a transporter, enter "NA" in Box D.

INSTRUCTIONS FOR COMPLETING

FORM OI - OFF-SITE IDENTIFICATION

WHO MUST COMPLETE THIS FORM?

Sites required to file the 1991 Hazardous Waste Report must complete Form OI if:

- Form OI is required by your State AND
- The site received hazardous waste from off-site or shipped hazardous waste off site during 1991.

PURPOSE OF THIS FORM

Form OI documents the names and addresses of off-site installations and transporters.

HOW TO COMPLETE THIS FORM

Form OI is divided into five identical parts. You must complete one part for each off-site installation to which you shipped hazardous waste, each off-site installation from which you received hazardous waste, and each transporter you used during 1991. If these off-site installations and transporters total more than five, you must photocopy and complete additional copies of the form. You do not need to report the address, Box D, for transporters.

Throughout the form, enter "DK" if the information requested is not known or is not available; enter "NA" if the information requested is not applicable. Use the Comments section at the bottom of the form to clarify or continue any entry. Reference the comment by entering the site number and box letter.

ITEM-BY-ITEM INSTRUCTIONS

Complete Boxes A through D for each off-site installation to which you shipped hazardous waste and each off-site installation from which you received hazardous waste during 1991.

Complete Boxes A through C for each transporter you used during the year.

- Box A: EPA ID No. of off-site installation or transporter
 - Enter the 12-digit EPA ID number of the off-site installation to which you shipped hazardous waste or from which you received hazardous waste. Or, enter the EPA ID number of the transporter who shipped hazardous waste to or from your site. Each EPA ID should appear only once. If the off-site installation or transporter did not have an EPA ID number during 1991, enter "NA" in Box A.
- Box B: Name of off-site installation or transporter

Enter the name of the off-site installation or transporter reported in Box A.

Box C: Site Type

Check all boxes that apply to describe the handler type of the off-site installation or transporter reported in Box A.

Box D: Address of off-site installation

Enter the address of the off-site installation reported in Box A. If the EPA ID number reported in Box A refers to a transporter, enter "NA" in Box D.